

## Message Text

UNCLASSIFIED

PAGE 01 STATE 098857

62

ORIGIN AEC-11

INFO OCT-01 IO-14 ISO-00 SCI-06 EUR-25 RSC-01 /058 R

66611

DRAFTED BY: USAEC:IP:IAEA:JEAMMONS

APPROVED BY: SCI-HDANIEL BREWSTER

IO/SCT-FJGALANTO

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R 132129Z MAY 74

FM SECSTATE WASHDC

TO USMISSION IAEA VIENNA

UNCLAS STATE 098857

E.O. 11652: NA

TAGS: AORG, OCON, IAEA, TECH

SUBJECT: IAEA SPECIALISTS MEETING ON HANDLING OF THE DESIGN  
FOR THE MITIGATION OF THERMAL TRANSIENTS IN LMFBR PLANTS,  
CANOGA PARK, CALIF., JUNE 17-21, 1974

REF: IAEA VIENNA 4007

1. AEC (WENSCH) DOES NOT UNDERSTAND PROPOSAL INFORMALLY  
NOMINATE FOUR GERMAN PARTICIPANTS SUBJECT MEETING SINCE IT  
UNDERSTOOD, ON BASIS PRIOR AEC ADVICE TO INYUTIN THAT FOUR  
PEOPLE TOO MANY, INYUTIN HAS ADVISED GERMANS ONLY TWO PARTICI-  
PANTS SHOULD BE PROPOSED.

2. MISSION REQUESTED CLARIFY QUESTION WITH INYUTIN AND ADVISE  
SOONEST OF OFFICIAL PARTICIPANTS. INYUTIN SHOULD BE REMINDED  
THAT EACH PARTICIPANT EXPECTED PROVIDE ADVANCE COPY OF  
POSITION PAPER FOR MEETING WHICH SHOULD BE SENT DIRECTLY D.  
GOESER, LMFBR PROJECT, WESTINGHOUSE, MADISON PENNSYLVANIA.  
RUSH

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## Message Attributes

**Automatic Decaptioning:** X  
**Capture Date:** 01 JAN 1994  
**Channel Indicators:** n/a  
**Current Classification:** UNCLASSIFIED  
**Concepts:** NOMINATION, THERMAL POWER PLANTS, MEETING DELEGATIONS  
**Control Number:** n/a  
**Copy:** SINGLE  
**Draft Date:** 13 MAY 1974  
**Decaption Date:** 01 JAN 1960  
**Decaption Note:**  
**Disposition Action:** n/a  
**Disposition Approved on Date:**  
**Disposition Authority:** n/a  
**Disposition Case Number:** n/a  
**Disposition Comment:**  
**Disposition Date:** 01 JAN 1960  
**Disposition Event:**  
**Disposition History:** n/a  
**Disposition Reason:**  
**Disposition Remarks:**  
**Document Number:** 1974STATE098857  
**Document Source:** CORE  
**Document Unique ID:** 00  
**Drafter:** USAEC:IP:IAEA:JEAMMONS  
**Enclosure:** n/a  
**Executive Order:** N/A  
**Errors:** N/A  
**Film Number:** D740117-0726  
**From:** STATE  
**Handling Restrictions:** n/a  
**Image Path:**  
**ISecure:** 1  
**Legacy Key:** link1974/newtext/t19740552/aaaabtq.tel  
**Line Count:** 49  
**Locator:** TEXT ON-LINE, ON MICROFILM  
**Office:** ORIGIN AEC  
**Original Classification:** UNCLASSIFIED  
**Original Handling Restrictions:** n/a  
**Original Previous Classification:** n/a  
**Original Previous Handling Restrictions:** n/a  
**Page Count:** 1  
**Previous Channel Indicators:** n/a  
**Previous Classification:** n/a  
**Previous Handling Restrictions:** n/a  
**Reference:** IAEA VIENNA 4007  
**Review Action:** RELEASED, APPROVED  
**Review Authority:** elyme  
**Review Comment:** n/a  
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**Review Date:** 31 OCT 2002  
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**Review Exemptions:** n/a  
**Review History:** RELEASED <31 OCT 2002 by MorefiRH>; APPROVED <07 JAN 2003 by elyme>  
**Review Markings:**

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30 JUN 2005

**Review Media Identifier:**  
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**Review Release Date:** n/a  
**Review Release Event:** n/a  
**Review Transfer Date:**  
**Review Withdrawn Fields:** n/a  
**Secure:** OPEN  
**Status:** NATIVE  
**Subject:** IAEA SPECIALISTS MEETING ON HANDLING OF THE DESIGN FOR THE MITIGATION OF THERMAL TRANSIENTS IN LMFBR PLANTS  
**TAGS:** AORG, OCON, TECH, IAEA  
**To:** IAEA VIENNA  
**Type:** TE  
**Markings:** Declassified/Released US Department of State EO Systematic Review 30 JUN 2005